

SEQUENCE LISTING

<110> The Regents of the University of California
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<120> FISH PRODUCED BY NUCLEAR TRANSFER FROM CULTURED CELLS

<130> 30435145WOU1

<150> 60/387,678
<151> 2002-06-11

<160> 7

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 30
<212> DNA
<213> Danio rerio

<400> 1
atgtaactaa actttctggg gtggacatcc
30

<210> 2
<211> 30
<212> DNA
<213> Danio rerio

<400> 2
gtgaaccatt actttctggg gtggacatcc
30

<210> 3
<211> 30
<212> DNA
<213> Danio rerio

<400> 3
ggagagtttc actttctggg gtggacatcc
30

<210> 4
<211> 30
<212> DNA
<213> Danio rerio

<220>
<221> misc_feature
<222> (9)...(9)

<223> n = a, t, c, or g

<400> 4
cttaactacng actttctggg gtggacatcc
30

<210> 5
<211> 31
<212> DNA
<213> *Danio rerio*

<400> 5
atatatattca gactttctgg ggtggacatc c
31

<210> 6
<211> 30
<212> DNA
<213> *Danio rerio*

<400> 6
gatttgtgat actttctggg gtggacatcc
30

<210> 7
<211> 30
<212> DNA
<213> *Danio rerio*

<400> 7
atagaaaacgg actttctggg gtggacatcc
30